

PGA Automatic Auger Sampler

“Representative Grain Sampling — Made Easy”



Manual Sampling (*The Traditional Way*)

Traditionally, obtaining a representative grain sample means using a scoop to collect multiple small samples from a flowing stream at timed intervals. These are then combined into a composite that represents the entire load. While effective when done correctly, this process is time-consuming, labor-intensive, and prone to inconsistency.

Automatic Sampling (*The Smarter Way*)

The PGA Auger Sampler takes the guesswork out of grain quality testing. Designed for farms, elevators, and seed processors, it automatically collects a representative sample from your grain flow during transfer — ensuring consistency, accuracy, and reliability every time.



Automated precision — Programmed to collect samples at consistent intervals, eliminating human error.



Full stream coverage — Reaches across the grain flow to gather from multiple points for a true cross-section.



Time & labor savings — Operates hands-free, freeing your team to focus on other critical tasks.



Consistent, audit-ready results — Ensures repeatable sampling for accurate grading, moisture, and quality testing.



Easy to Install & Use

Mounts directly onto the auger's inspection plate in just minutes — no special tools or major modifications required.

Compatible with most standard augers and easy to remove for maintenance or transport.



Durable & Weather-Resistant Design

Built from high-grade steel and corrosion-resistant components for long-term outdoor use.

Why It Matters:

Accurate sampling is the first step in protecting grain quality, meeting buyer requirements, and preventing costly disputes. With our Automatic Auger Sampler, you can be confident that every sample you collect is consistent, reliable, and truly representative—without the manual hassle.”

Technical Highlights

- ◆ Adjustable sampling rate
- ◆ Adjustable sampling size
- ◆ 12V DC power — plugs directly into auger or tractor outlet
- ◆ Standard 3”–10” auger compatibility
- ◆ Sample outlet for bag collection or direct analyzer input

Trusted by Grain Professionals

The PGA Auger Sampler is engineered in Canada and field-tested across North America — ensuring reliable performance in all harvest conditions.



**Prairie
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